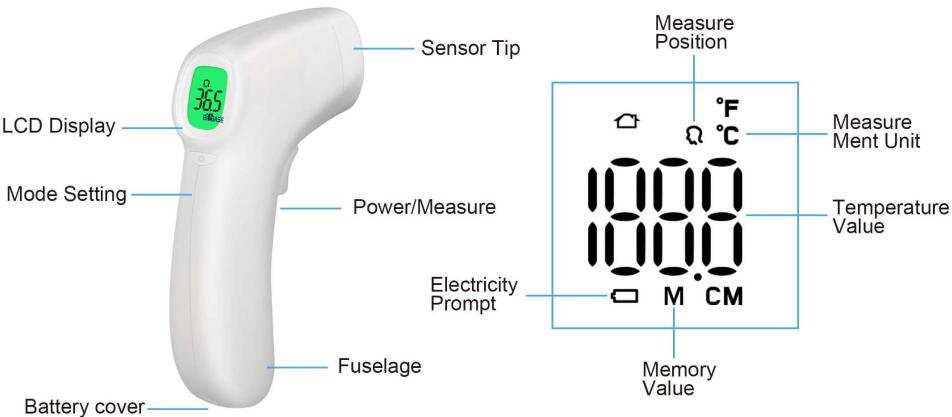
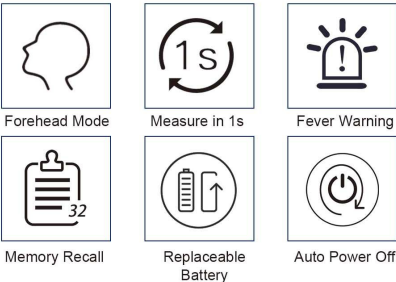


Infrared Thermometer



Features

1. Non-touch measurement
2. High precision infrared sensor
3. Practical patent design
4. High definition display



Technical Parameters

Model	AET-R1B1
Product Size	37mm*78mm*144mm (L*W*H)
Product Weight	62g
Memory	32 groups
Operating Temp	5°C~40°C
Measuring Mode	Forehead Mode
Measurement Range	32.0°C~42.2°C
Accuracy	±0.2°C (35.0°C~42.0°C) ; ±0.3°C (32.0°C~34.9°C / 42.1°C~42.2°C)
Voltage Source	2*1.5 V
Batteries	Size AAA
Automatic Power Off	60s

Item	Qty / CTN	Each Carton			
		BOX SIZE	CTN SIZE	CMB	G. W
AET-R1B1	80pcs	93*164.5*47.5mm	380*370*375mm	0.053m³	6.1kg

Infrared Thermometer

Introduction

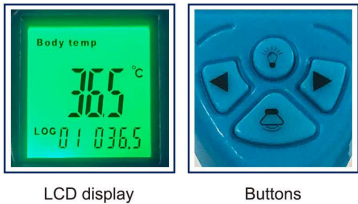
The infrared thermometer is mainly composed of an infrared detector, a display screen, a button, a housing, a circuit board and embedded software. It measures the body temperature by measuring the heat radiation from the forehead.

Features

- * LCD display with backlight.
- * Automatically shut down if no measurement operation.
- * With measurement memory function, it can record 16 sets of measurement data.
- * With low voltage alarm function.
- * With temperature compensation function.

Different modes

- * Body temperature mode
- * Surface temperature mode



Technical Parameters

Model	BK-HE-I
Measuring Range	Forehead temperature pattern 32~42.9°C
Temperature Accuracy	32~35.9°C(93.2~96.6°F) ±0.3°C (0.5°F) ; 36~39°C(96.8~102.2°F) ±0.2°C (0.4°F) 39~43°C(102.2~109.4°F) ±0.3°C (0.5°F)
Temperature Resolution	0.1°C(0.1°F)
Measuring Position	Forehead surface (Non-contact)
Working Environment	Temperature +5°C~+40°C, Humidity<85%RH
Measuring Distance	5-15cm (Best measurement distance 5cm)
Working Life	5 years
Power Supply	DC 3V(AAA battery *2)
Unit Package Size (W*D*H)	206*127*60mm
Unit Gross Weight	0.36kg
Carton Package Size (W*D*H)	660*430*315mm / 50pcs
Carton Gross Weight	18.5kg / 50pcs